

Abstract

An overpressure valve (10; 10a; 40) for a packaging container (5) comprises a holder body (11; 11a; 50) and a diaphragm (22; 48). An indentation (15; 42) is embodied in the holder body (11; 11a; 50). The diaphragm (22; 48) covers the indentation (15; 42) and
5 enables the escape of produced gas via through holes (19, 20; 44).

(Fig. 1)